



PLEASE READ INSTRUCTIONS ON REVERSE BEFORE COMPLETING FORMS

COMMERCIAL FERTILIZER PRODUCT REGISTRATION—Form 4300 B

Company Name: _____ WSDA Issued Company Number: _____

Print Registrar Name: _____ Date: _____

Complete Product Name	WSDA Product Reg. No. _____	This product can be applied at the maximum label rate of _____ pounds or ounces (circle one) per _____ sq. ft. or acres (circle one) times a year.																																
GUARANTEED ANALYSIS %																																		
N	Ca	B	Cu	Mo	LIME			GYPSUM																										
P ₂ O ₅	Mg	Cl	Fe	Na	CaCO ₃	MgCO ₃	CaCO ₃ (eq)	CaSO ₄ 2H ₂ O																										
K ₂ O	S	Co	Mn	Zn																														
•Is product waste derived as defined in RCW 15.54.270(34)?				<input type="checkbox"/> Y <input type="checkbox"/> N	<table border="1" style="width:100%"><tr><th colspan="8">CO. GUARANTEED MAXIMUM METALS CONCENTRATION (PPM)</th></tr><tr><td>As</td><td>Cd</td><td>Co</td><td>Hg</td><td>Mo</td><td>Ni</td><td>Pb</td><td>Se</td><td>Zn</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>				CO. GUARANTEED MAXIMUM METALS CONCENTRATION (PPM)								As	Cd	Co	Hg	Mo	Ni	Pb	Se	Zn									
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INSTRUCTIONS

COMMERCIAL FERTILIZER PRODUCT REGISTRATION FORM

- (1) List the complete product name as it appears on the label. If you are revising the information on an existing product, the WSDA Product Registration Number is found on your fertilizer registration certificate. If you are registering the product for the first time, leave the WSDA Product Registration Number blank.
- (2) A maximum application rate must be listed for those products with specific directions for use on the label. If your product label has specific directions for use, you must list the maximum application rate per area and the maximum number of applications a year (refer to WAC 16-200-7061). If your product label does not have specific directions for use, leave the space blank and WSDA will use Washington State default rules.
- (3) List the guaranteed analysis for each nutrient as it appears on the label's guaranteed analysis statement.
 N-Total Nitrogen, P₂O₅-Available Phosphoric Acid, K₂O-Soluble Potash. Secondary and micronutrients must be in elemental form, and sources must be shown on the label. Minimum acceptable guaranteed percentages and order are as follows: Ca-Calcium 1.00; Mg-Magnesium 0.50; S-Sulfur 1.00; B-Boron 0.02; Cl-Chlorine 0.10; Co-Cobalt 0.0005; Cu-Copper 0.05; Fe-Iron 0.10; Mn-Manganese 0.05; Mo-Molybdenum 0.0005; Na-Sodium 0.10; Zn-Zinc 0.05. CaCO₃(eq)-Calcium Carbonate equivalent; CaCO₃-Calcium Carbonate (limes only); MgCO₃-Magnesium Carbonate (limes only); CaSO₄2H₂O-Gypsum.
- (4) Mark the yes or no box for each question. Is your product a "Waste Derived Fertilizer," "Micronutrient Fertilizer," and/or a "Fertilizer Material Containing Phosphate?"
Waste Derived Fertilizer means a commercial fertilizer that is derived in whole or in part from a solid waste as defined by chapter 70.95 or 70.15 RCW, or rules adopted thereunder, but does not include fertilizers derived from biosolids or biosolids products regulated under chapter 70.95J RCW or wastewaters regulated under chapter 90.48 RCW.
Micronutrient Fertilizer means a produced or imported commercial fertilizer that contains commercially valuable concentrations of micronutrients, but does not contain commercially valuable concentrations of nitrogen, phosphoric acid, available phosphorus, potash, calcium, magnesium or sulfur.
Fertilizer Material means any fertilizer material as defined in RCW 15.54.270(11). A fertilizer material: (a) contains important quantities of no more than one of the primary plant nutrients: nitrogen, phosphate and potash; (b) contains 85% or more of its plant nutrient content present in the form of a single chemical compound; or (c) is derived from a plant or animal residue or byproduct or natural material deposit that has been processed in such a way that its content of plant nutrients has not been materially changed except by purification and concentration.
- (5) List the metal concentration in each metal box. **Non-detect (ND) or zero values are not permitted.** If a metal was not detected, you may choose to list the laboratory detection limit preceded by a "<" (i.e., <5.0). You may also choose to list metals concentrations greater than the laboratory analyses (without exceeding standards) to allow for product and analysis variability. Regardless of the option you choose, the metals concentrations found in your products must not exceed the concentrations guaranteed on this form. **Products found with concentrations greater than those guaranteed on this form will be considered adulterated and will be subject to compliance action.**

IF YOU HAVE ANY QUESTIONS CONCERNING THIS FORM, please see the Fertilizer Registration Handbook or contact the WSDA office at (360) 902-2025, by e-mail at fertreg@agr.wa.gov or by fax at (360) 902-2093.

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